Figure 1.

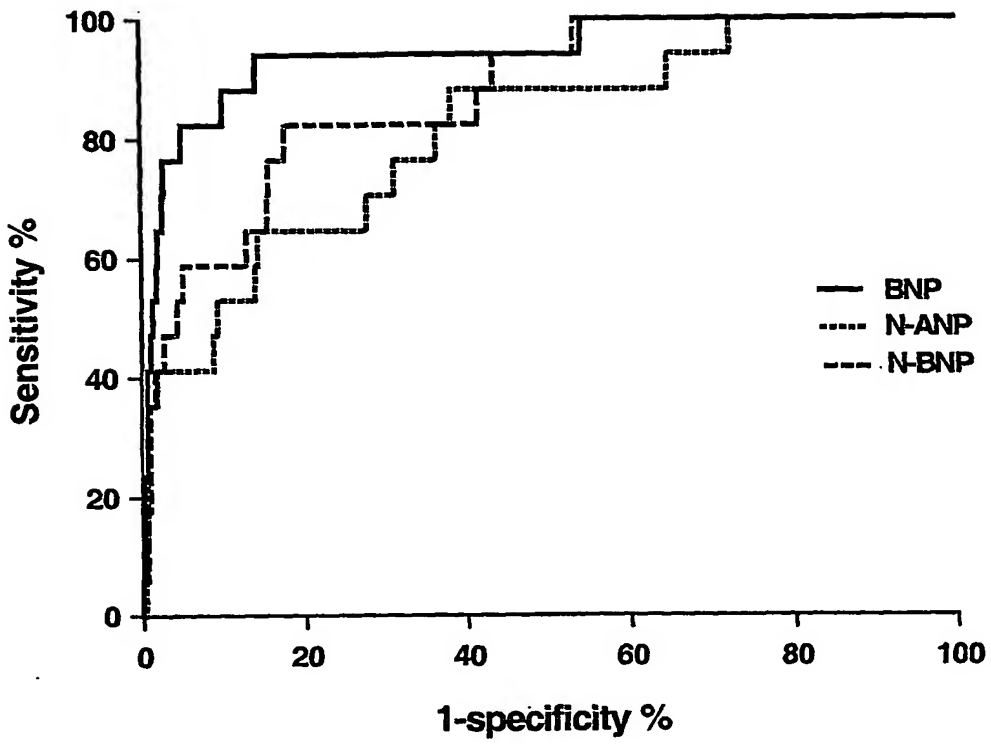

100
80
60
40
20
0
Sensitivity %
0
20
40
60
80
100
1-specificity %
BNP
N-ANP
N-BNP

Figure 2.

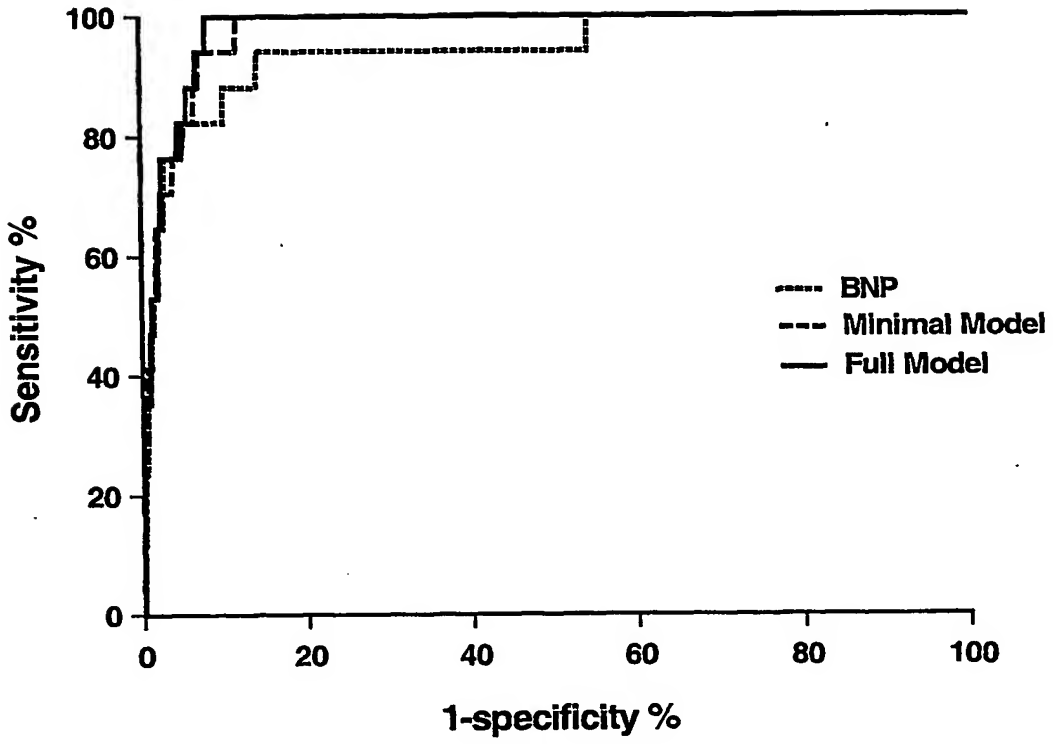
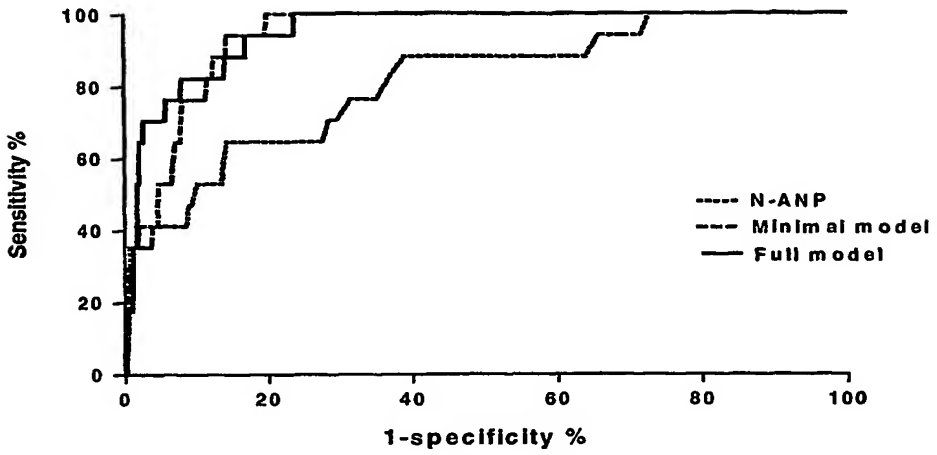

100
80
60
40
20
0
Sensitivity %
0
20
40
60
80
100
1-specificity %
BNP
Minimal Model
Full Model

Figure 3.


100
80
60
40
20
0
Sensitivity %
0
20
40
60
80
100
1-specificity %
N-ANP
Minimal model
Full model

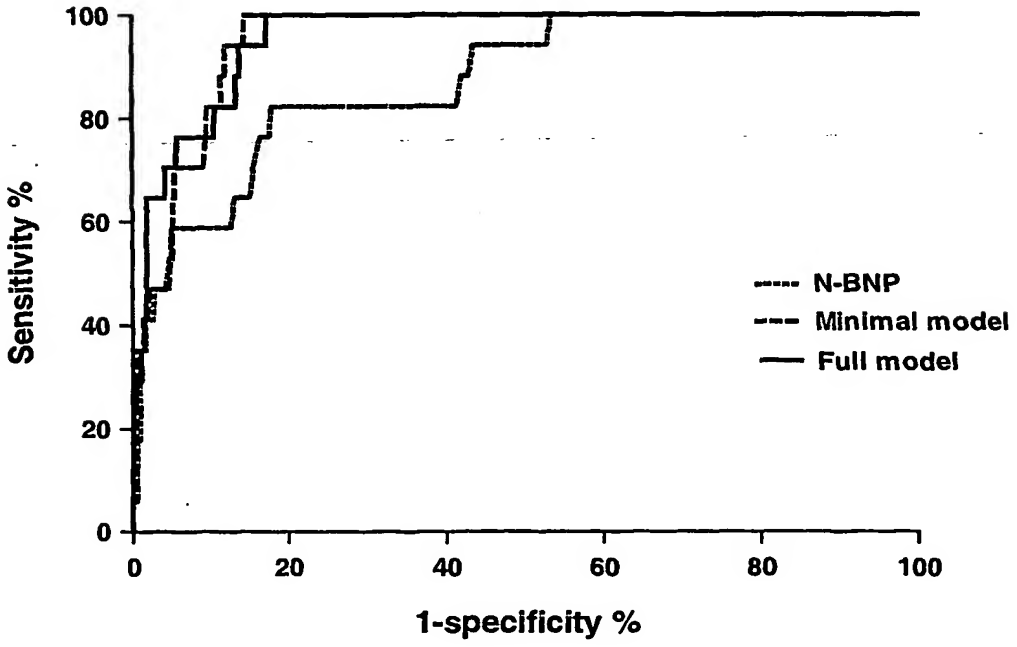

100
80
60
40
20
0
Sensitivity %
0
20
40
60
80
100
1-specificity %
N-BNP
Minimal model
Full model

Figure 4.

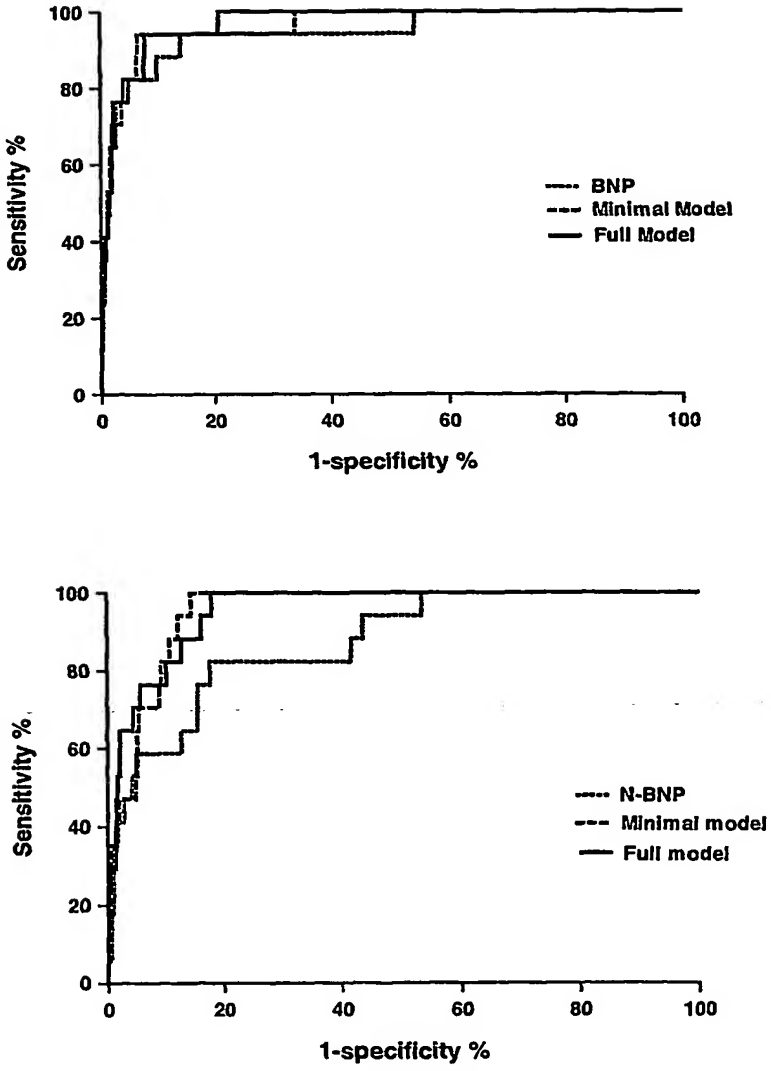
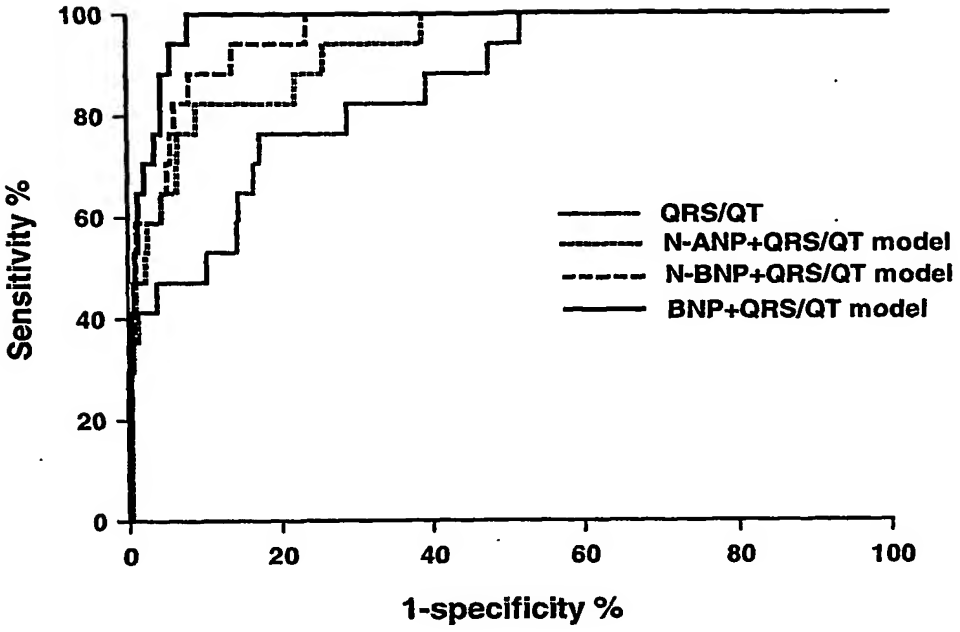

100
80
60
40
20
0
Sensitivity %
0
20
40
60
80
100
1-specificity %
BNP
Minimal Model
Full Model
N-BNP
Minimal model
Full model

Figure 5


100
80
60
40
20
0
Sensitivity %
0
20
40
60
80
100
1-specificity %
QRS/QT
N-ANP+QRS/QT model
N-BNP+QRS/QT model
BNP+QRS/QT model